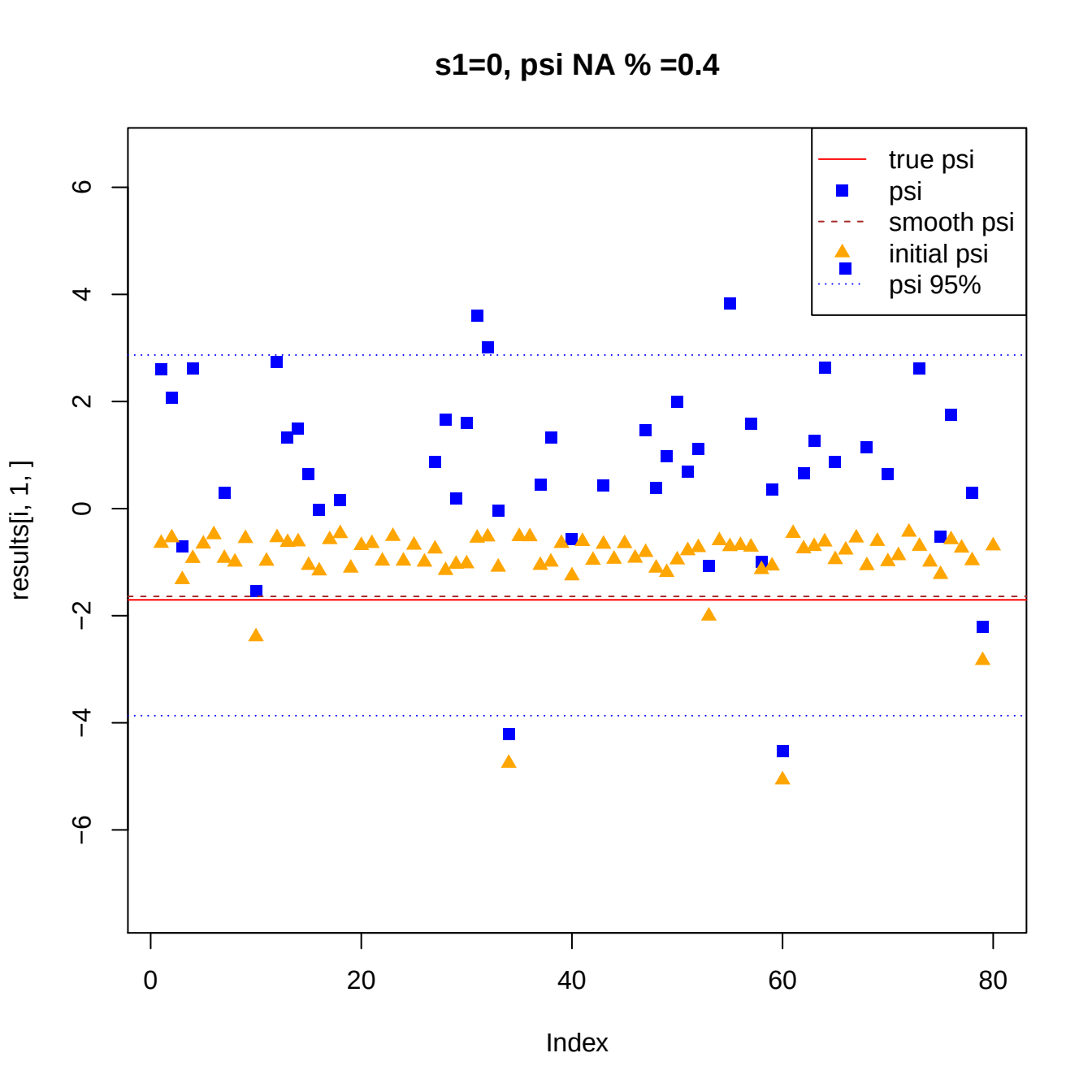
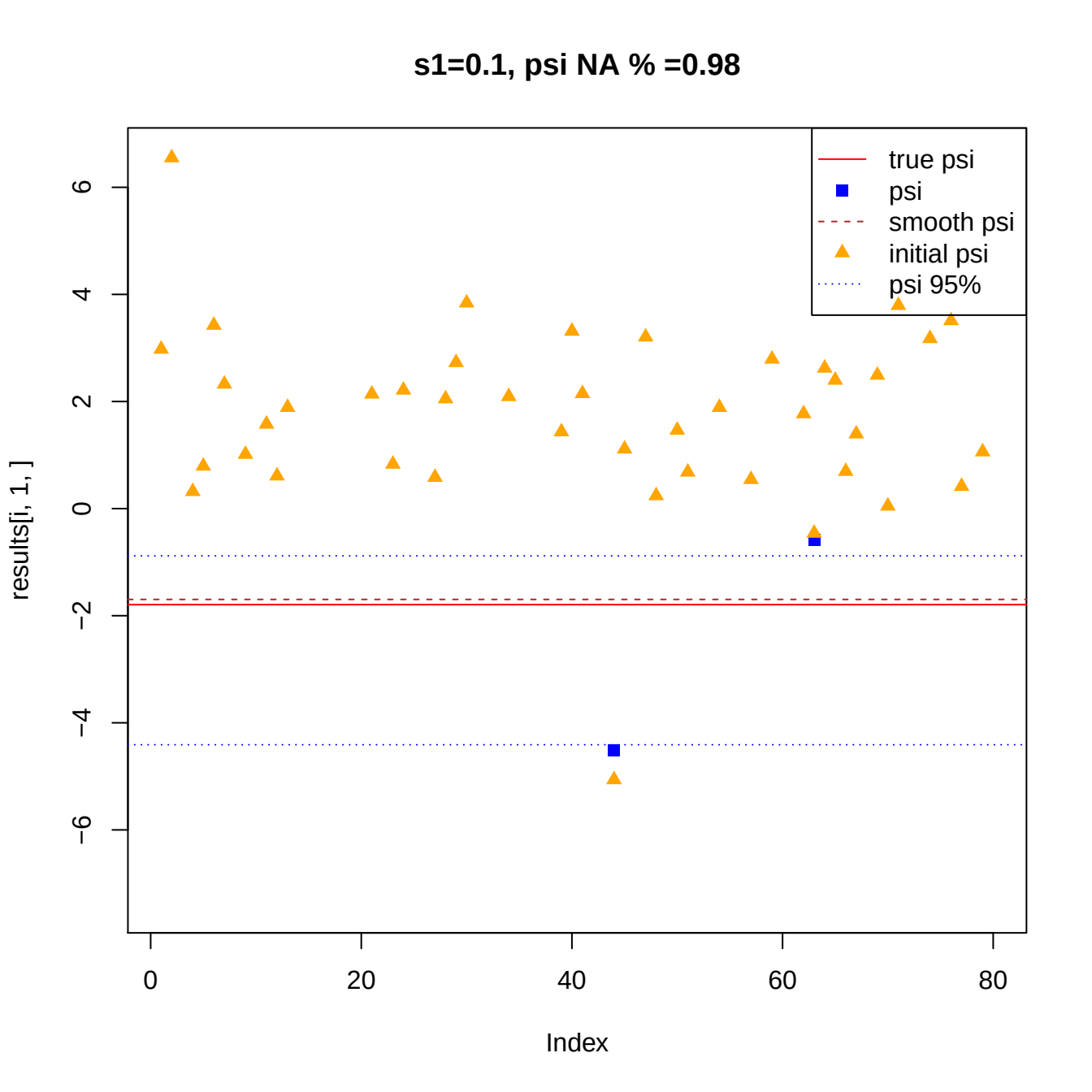
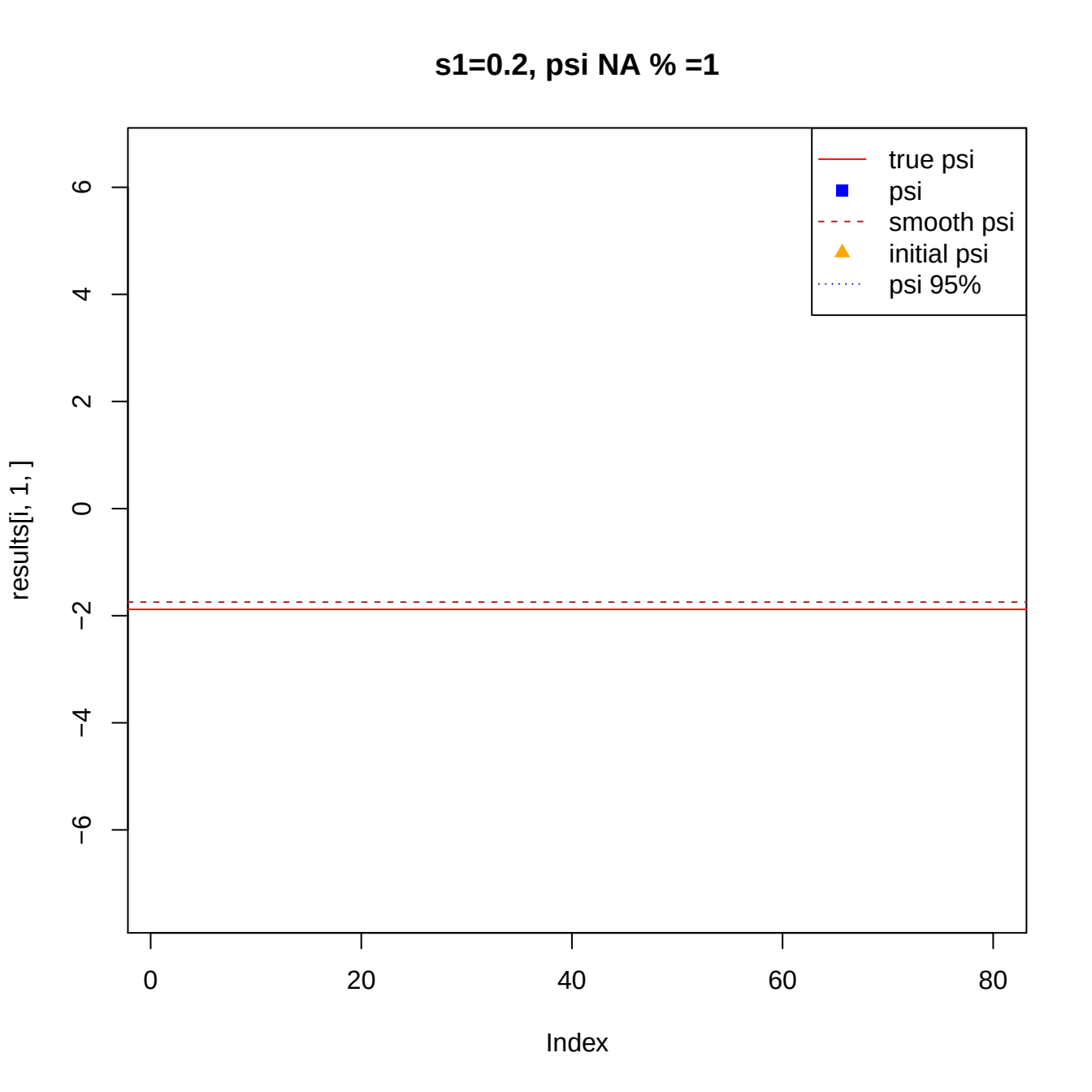
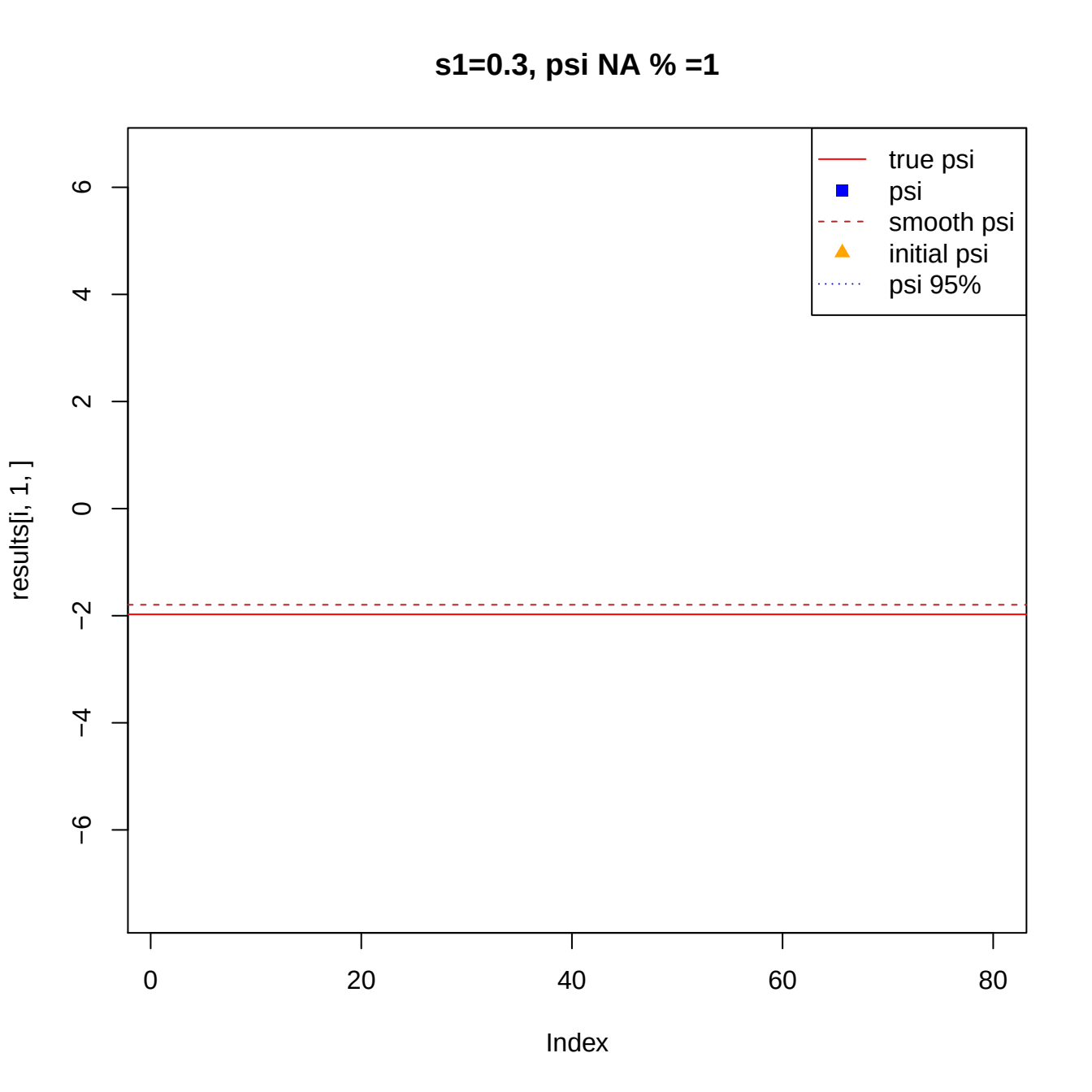
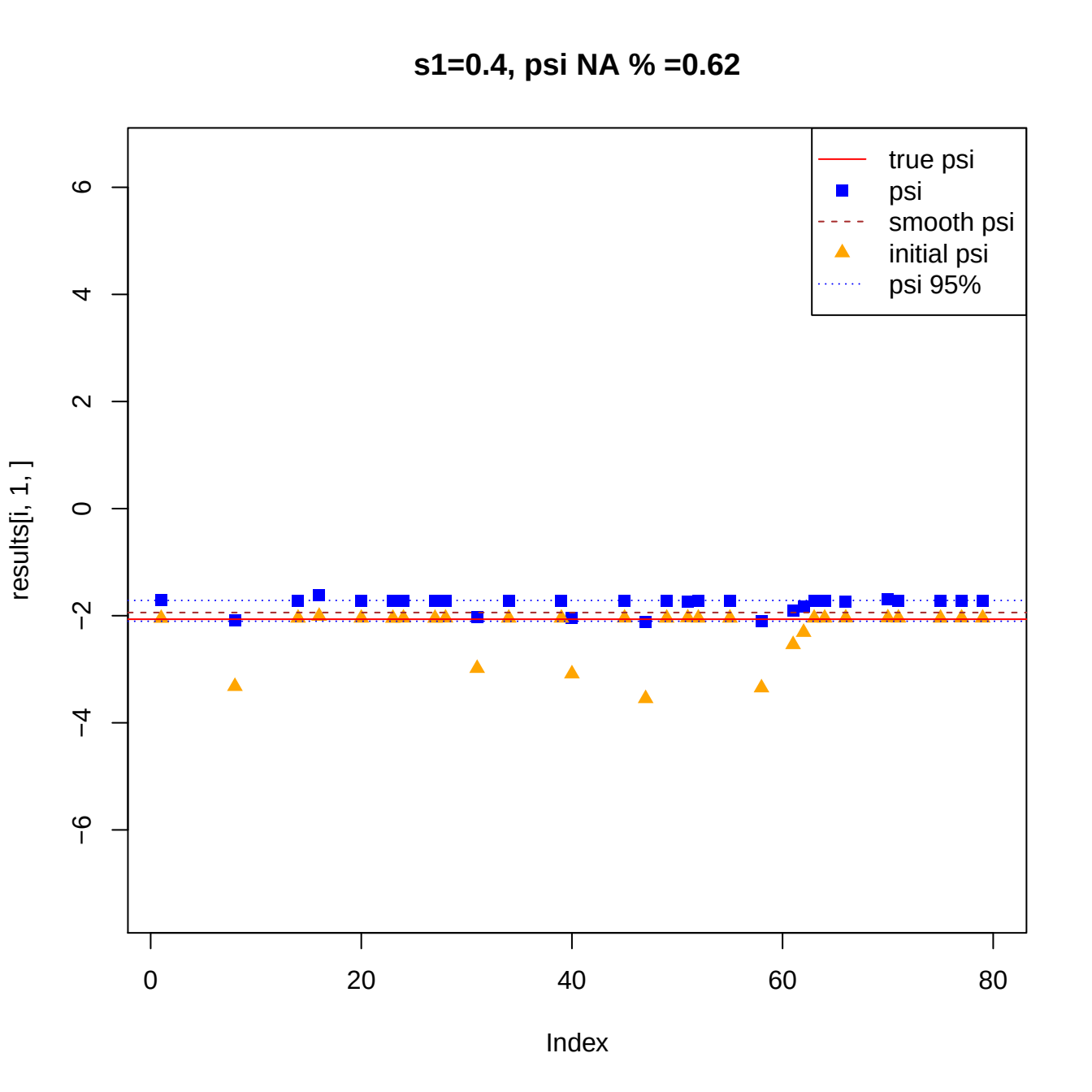
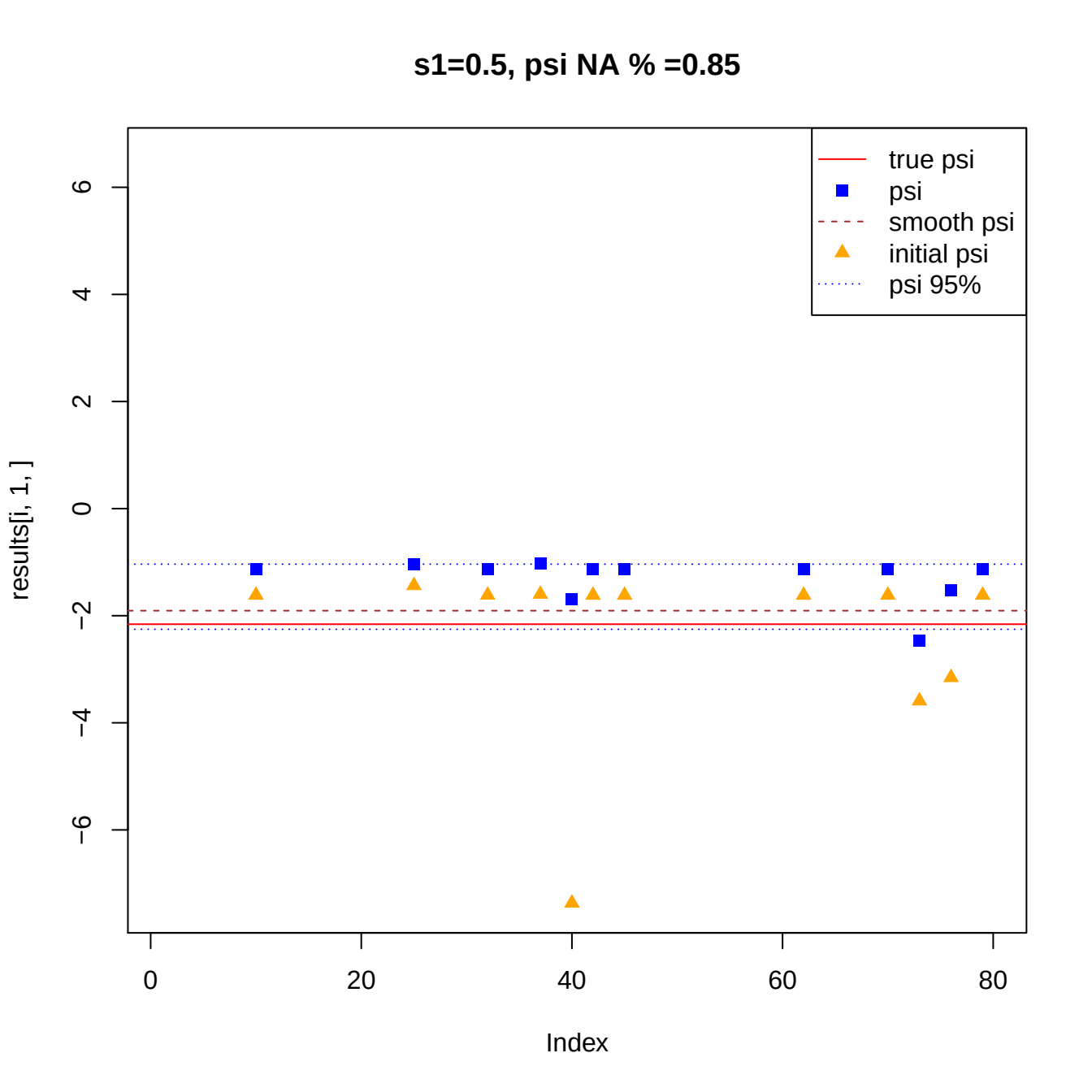

s1=0, psi NA % =0.4
true psi
psi
smooth psi
initial psi
psi 95%
results[i, 1,]
Index
6
4
2
0
−2
−4
−6
0
20
40
60
80

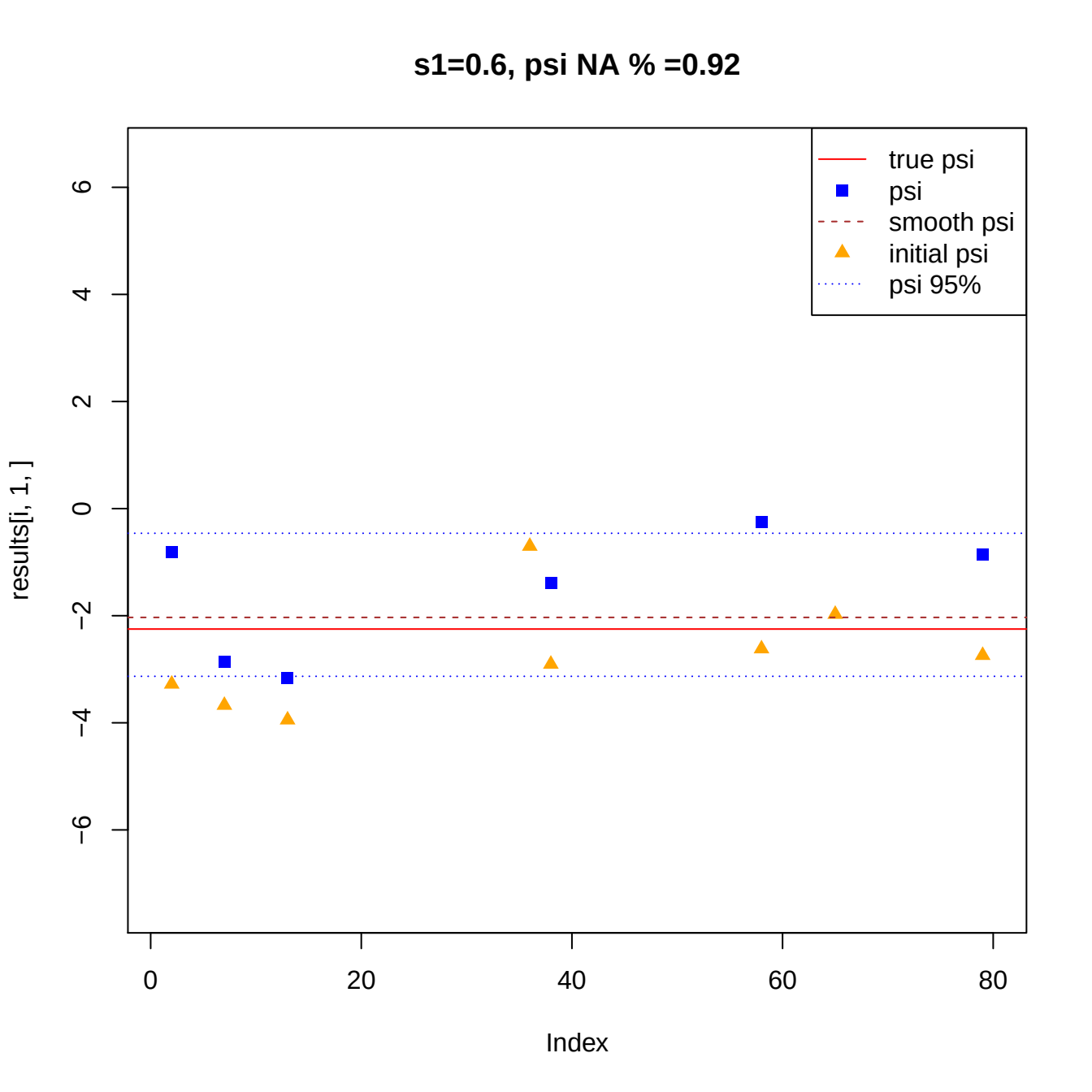

s1=0.1, psi NA % =0.98
true psi
psi
smooth psi
initial psi
psi 95%
results[i, 1,]
Index
6
4
2
0
−2
−4
−6
0
20
40
60
80

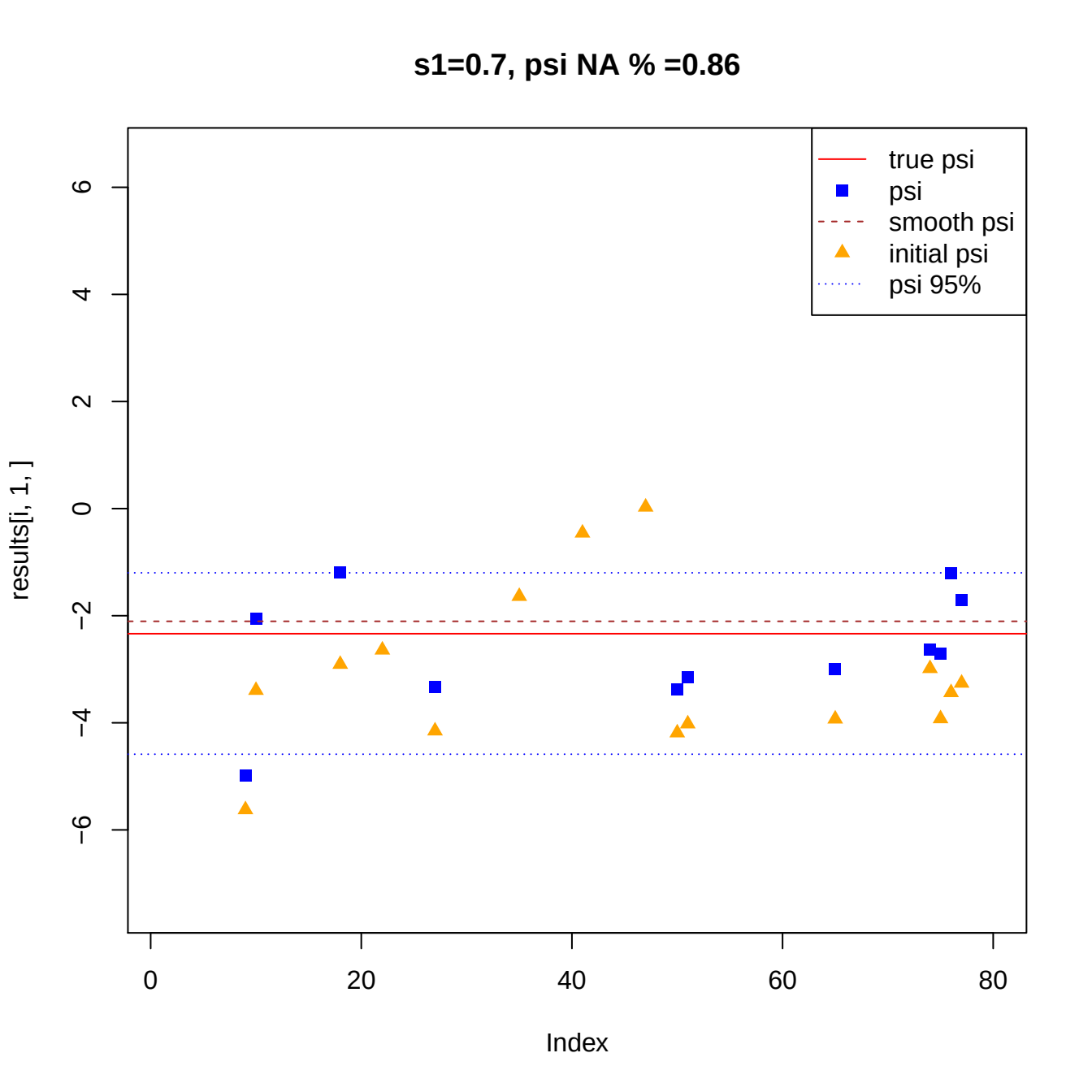

s1=0.2, psi NA % =1
true psi
psi
smooth psi
initial psi
psi 95%
results[i, 1,]
6
4
2
0
−2
−4
−6
0
20
40
60
80
Index

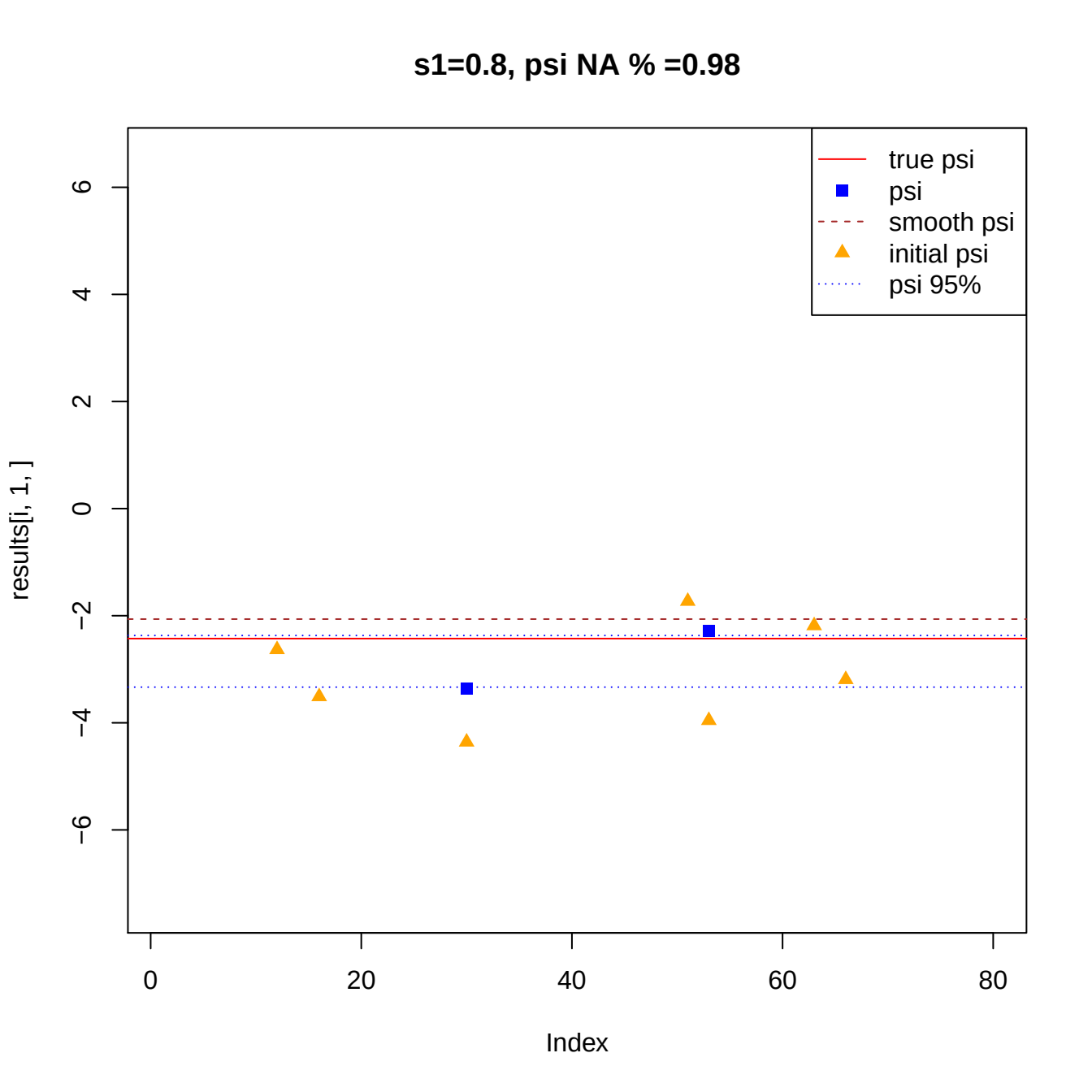

s1=0.3, psi NA % =1
true psi
psi
smooth psi
initial psi
psi 95%
results[i, 1,]
6
4
2
0
−2
−4
−6
0
20
40
60
80
Index

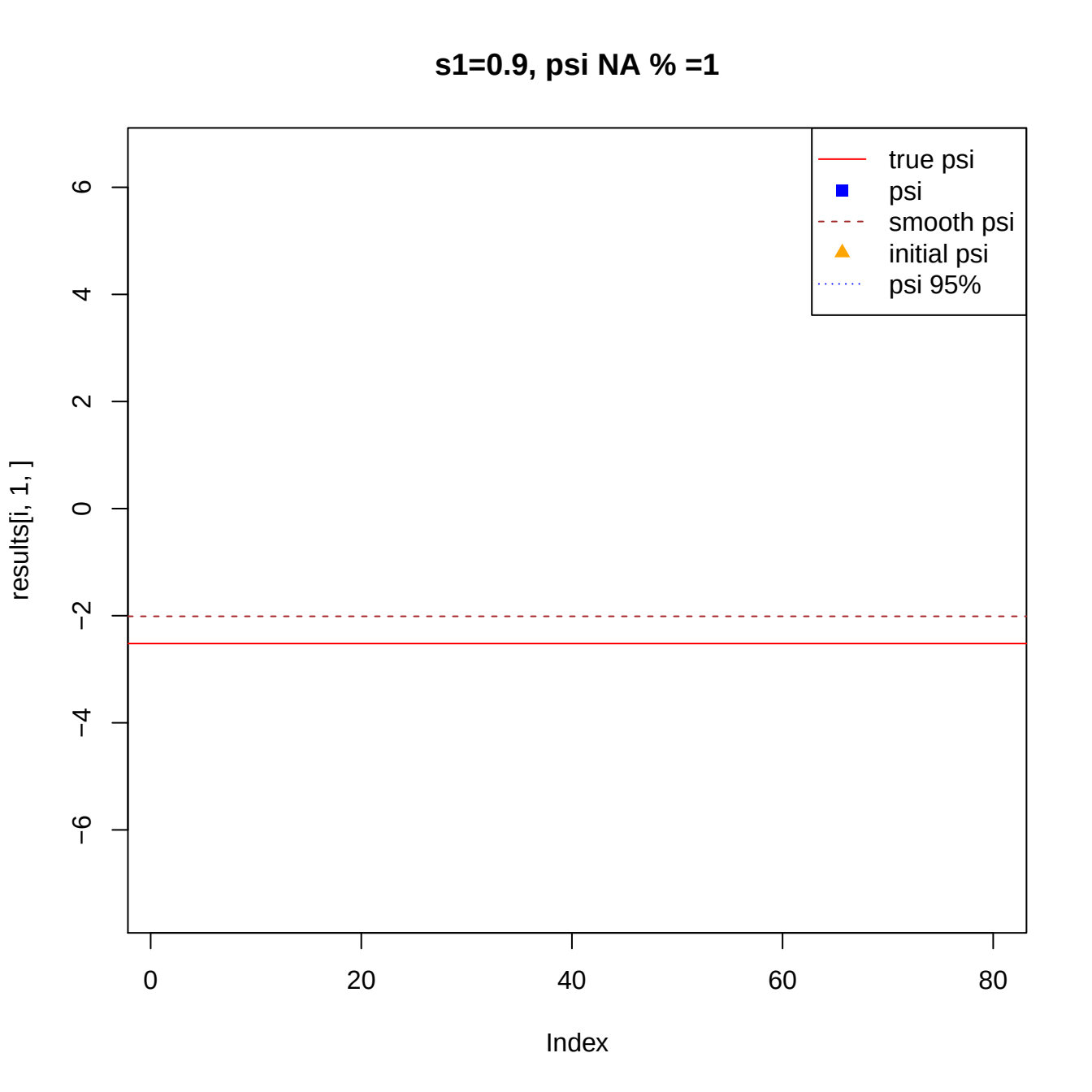

s1=0.4, psi NA % =0.62
true psi
psi
smooth psi
initial psi
psi 95%
results[i, 1,]
6
4
2
0
−2
−4
−6
0
20
40
60
80
Index

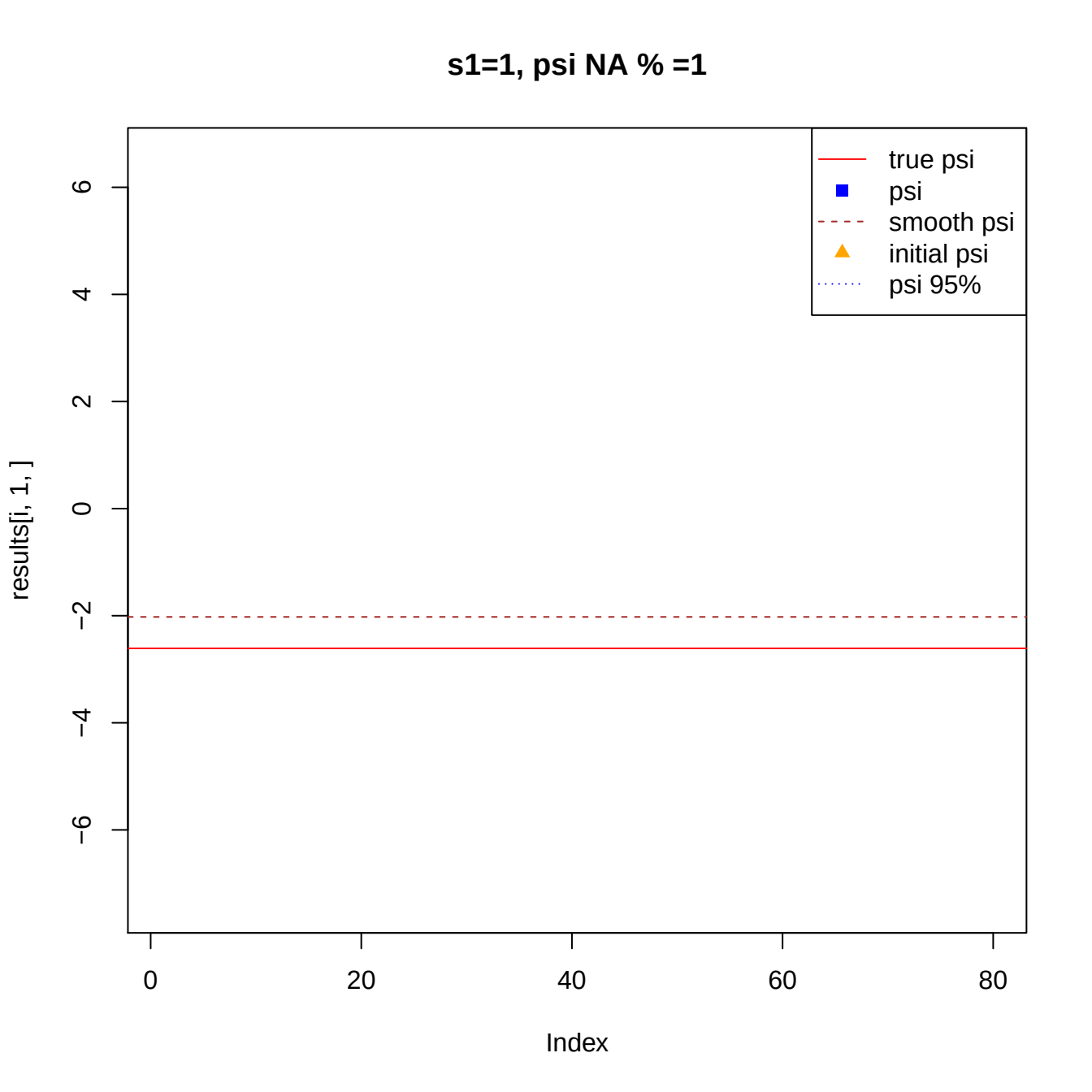

s1=0.5, psi NA % =0.85
true psi
psi
smooth psi
initial psi
psi 95%
results[i, 1,]
6
4
2
0
−2
−4
−6
0
20
40
60
80
Index


s1=0.6, psi NA % =0.92
true psi
psi
smooth psi
initial psi
psi 95%
results[i, 1,]
6
4
2
0
−2
−4
−6
0
20
40
60
80
Index


s1=0.7, psi NA % =0.86
true psi
psi
smooth psi
initial psi
psi 95%
results[i, 1,]
6
4
2
0
−2
−4
−6
0
20
40
60
80
Index


s1=0.8, psi NA % =0.98
true psi
psi
smooth psi
initial psi
psi 95%
results[i, 1,]
6
4
2
0
−2
−4
−6
0
20
40
60
80
Index


s1=0.9, psi NA % =1
true psi
psi
smooth psi
initial psi
psi 95%
results[i, 1,]
6
4
2
0
−2
−4
−6
0
20
40
60
80
Index


s1=1, psi NA % =1
true psi
psi
smooth psi
initial psi
psi 95%
results[i, 1,]
6
4
2
0
−2
−4
−6
0
20
40
60
80
Index